

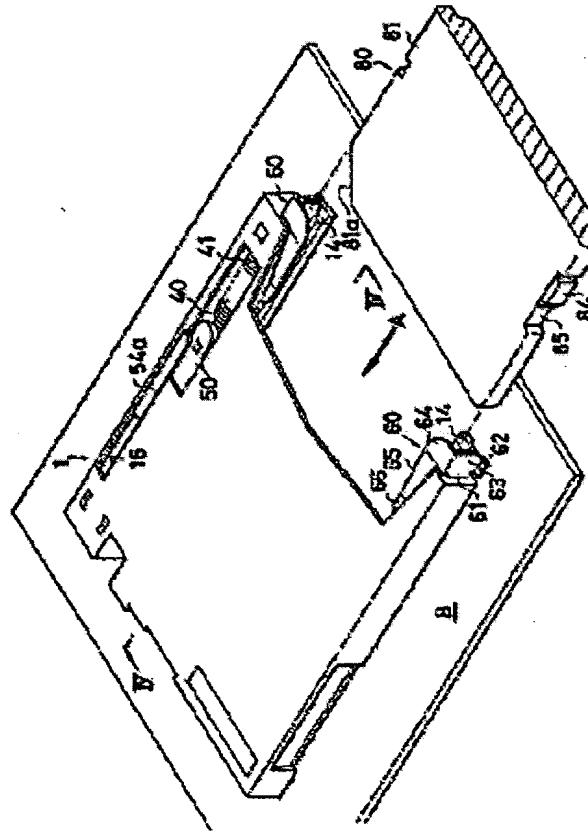
## GUIDE FITTING

**Patent number:** JP2002252047  
**Publication date:** 2002-09-06  
**Inventor:** KASUGA AKIRA  
**Applicant:** KEL KK  
**Classification:**  
- **international:** G06K17/00; H01R12/18; H01R12/22; H01R13/629;  
G06K17/00; H01R12/00; H01R13/629; (IPC1-7):  
H01R12/22; G06K17/00; H01R12/18; H01R13/629  
- **europen:**  
**Application number:** JP20010050234 20010226  
**Priority number(s):** JP20010050234 20010226

[Report a data error here](#)

### Abstract of JP2002252047

**PROBLEM TO BE SOLVED:** To provide a guide fitting of a connector for a card, which is so constructed that a card can be smoothly inserted and removed, popping of the card upon the removal of the card can be prevented, and occurrence of disadvantages caused by static electricity generated by friction attendant on the insertion and removal of the card can be prevented. **SOLUTION:** The guide fitting which is provided at card inserting portions 14, 14 of a case 10 and guides both sides of the card upon the insertion of the card 80 into the case 10 is equipped with a pressing portion (rear projecting portion 65 and a holding down portion 66) for pressing the card 80 inserted into the case 10 in the thickness-wise direction of the card and a lead portion 63 connected to a ground terminal of a board B.



Data supplied from the **esp@cenet** database - Worldwide